ELSEVIER

Journal of Hazardous Materials 85 (2001) 339

Journal of Hazardous Materials

www.elsevier.com/locate/jhazmat

Author Index Volume 85

Andrés, A., 181
Arslan, I., 229

Baklouti, M., 273
Barbosa, M.C., 15

Clesceri, N.L., 127

de Souza Soares de Almeida, M., 15

Feng, H., 127
Feron, D., 273

Gibbs, B.F., 111, 145

Hansen, H.K., 291
Hsieh, K.-C., 213
Huang, J.-S., 213
Husain, T., 243

Irabien, A., 181

Jäppinen, A., 165
Jih, C.-G., 213
Jones, K.W., 127

Khan, F.I., 243
Kim, D.-S., 301
Kim, J.-W., 301
Kim, K.-W., 195
Kim, S.-O., 195
Kukkonen, J., 165
Kwon, Y.-S., 301

Ledbetter, R., 53
Liu, C.-Y., 317
Lodge, J., 127

Mazaudier, F., 273
Meegoda, J.N., 73,
Midoux, N., 273
Mohamedelhassan, E., 91
Moo-Young, H., 53
Mulligan, C.N., 111, 145
Myers, T., 53

Nieminen, K., 165
Nikmo, J., 165

Olin-Estes, T.J., 39
Ottosen, L.M., 291

Palermo, M.R., 39
Perera, R., 73

Ribeiro, A.B., 291
Riikonen, K., 165
Ruiz, M.C., 181

Sellasie, K., 53
Shang, J.Q., 91
Sohn, M.-H., 301
Sohn, S.-M., 301
Stern, E.A., 127

Tardy, B., 53
Themelis, N.J., 1

Vanadit-Ellis, W., 53
Verde, J., 181
Viguri, J., 181
Villumsen, A., 291

Wakeman, T.H., 1

Yang, G.C.C., 317
Yong, R.N., 111, 145

PII: S0304-3894(01)00304-1

ELSEVIER

Journal of Hazardous Materials 85 (2001) 341–342

Journal of Hazardous Materials

www.elsevier.com/locate/jhazmat

Subject Index Volume 85

Activated carbon, 301
Adsorption, 301
Aerosol, 165
Ammonia nitrogen, 213
Atmospheric corrosion, 273
Atmospheric dispersion, 165

Beneficial use, 1, 39, 127
Biosurfactants, 111

Capping, 53
Carbonates, 291
Chemical activation, 301
Chemical warfare agent, 165
Chromium, 73
Coagulation, 229
Commercialization, 127
Condensation modeling, 273
Consolidation, 53
Contaminated dredged sediments, 145
Contaminated sediments, 1, 15, 91
Contaminated soil, 317
Cu^{2+} ion, 301
CWA, 165

Decontamination, 73, 127
Dewatering, 91
Disperse dyes, 229
Dredged material, 39, 127
Dredged sediments, 73
Dredging, 15

Ecotoxicity, 181
Electrodialytic soil remediation, 291
Electrokinetics, 91, 195, 291, 317
Electrophoresis, 91
Environmental impact, 53
Ex situ treatment, 145
Experiments, 73

Fenton, 317
Ferrous iron-catalyzed ozonation, 229

Graphically analytical technique, 213

Heat transfer phenomena, 273
Heavy metals, 111, 145, 195, 291

Industrial ecology, 1
Industrial waste, 273

Land disposal, 15

Mine tailings, 91, 195
MNA, 243
Model, 165
Monitored natural attenuation, 243

Natural attenuation, 243
Nitrification–denitrification, 213
NY/NJ Harbor, 127

Organic fine sediments, 15
Ozonation, 229

Permeable reactive wall, 317
Physical separation, 39
Pollution control, 243
Pollution prevention, 1
Port management, 1

RBCA, 243
Remediation, 111, 145
Removal efficiency, 195
Research centrifuge, 53

Safety of storage, 273
Sarin, 165
Scrap iron powder, 317
Sediment, 53, 111
Sedimentation, 91
Sequential extraction, 195
Simulated disperse dye-baths, 229
Single-sludge reactor system, 213
Site remediation, 243
Soil pH, 291
Soil washing, 39
Solid lubricants, 181
Solid–liquid separation, 91

PII: S0304-3894(01)00305-3

Speciations, 195

Treatment techniques, 145
Trichloroethylene, 317

Ultrasound, 73

Volume reduction, 39

Walnut shell, 301
Washing, 111
Wastes, 181
Wastewater treatment, 91
Wire drawing, 181